

This listing of claims, currently pending in the application, is being submitted for the Examiner's convenience:

1. (Previously Presented) A method for providing a service that delivers the geographic location of a calling party on a VOIP phone, comprising:

receiving a call transmitted from a calling party's IP network to a called party, wherein data associated with the call includes an IP address of the calling party and a directory number corresponding to the IP address;

in response to receiving the call, triggering a query associated with the called party and requesting the geographic location of the calling party;

receiving information returned on a circuit signaling network in response to the request, and including geographic location information associated with the calling party and recorded by a geographic location-tracking network; and

terminating the call and delivering the geographic location information to the called party.

2. (Previously Presented) The method of claim 1, wherein if the call is from a stationary geographic location, the geographic location information is recorded during the calling party's service activation.

3. (Cancelled)

4. (Previously Presented) The method of claim 1, wherein if the call is from a mobile device, the geographic location information is recorded after the call originates and before the call is received at the network element associated with the called party.

5. (Previously Presented) The method of claim 4, wherein the geographic location information is recorded using a geographic location system to determine a current geographic location of the mobile device.

6. (Previously Presented) The method of claim 5, wherein the current geographic location is in raw format, and further comprising translating the current geographic location into a displayable form.

7. (Previously Presented) The method of claim 1, wherein the geographic location information is received in response to searching a database for the calling party's geographic location information using the IP address of the calling party.

8. (Previously Presented) The method of claim 1, further comprising translating the geographic location information to a displayable form.

9. (Previously Presented) The method of claim 8, wherein the geographic location information is global positioning system coordinates.

10. (Original) The method of claim 8, wherein the displayable form is selected from the group consisting of a street address, a landmark, and a building name.

11. (Previously Presented) The method of claim 1, wherein delivering the geographic location information uses a medium selected from the group consisting of textual displays, graphical displays, and audio message.

12 – 14. (Cancelled)

15. (Previously Presented) The method of claim 1, wherein a network that tracks geographic locations of network devices provides the location information.

16. (Original) The method of claim 15, wherein the network provides enhanced 911 services.

17. (Previously Presented) A system for delivering location information of a calling party on a VOIP phone associated with an IP address and a directory number corresponding to the IP address, the system comprising:

a location-tracking network storing the calling party's geographic location information in an address database, wherein the address database cross-references geographic location information with directory numbers and corresponding IP addresses associated with VOIP phones;

a control server in communication with the address database; and

a called party's network element that receives a call from the calling party, wherein data associated with the call includes the IP address of the calling party,

wherein the control server, in response to a query received from and launched by a trigger at the network element associated with the called party, searches the address database for geographic location information corresponding to the IP address of the calling party, and returns the geographic location information on a circuit signaling network to the called party's network element, and

wherein the called party's network element terminates the call and delivers the geographic location information to the called party.

18. (Previously Presented) The system of claim 17, wherein the query is a query for routing instructions, the control server provides routing instructions, and the control server returns routing instructions with the geographic location information to the called party's network element, which forwards the geographic location information to a display unit.

19. (Original) The system of claim 18, wherein the routing instructions are in the form of a transaction capability application part response.

20. (Canceled)

21. (Previously Presented) The system of claim 17, wherein if the calling party is a mobile device, the location-tracking network continually updates the address database with new geographic location information.

22. (Previously Presented) The system of claim 17, wherein if the calling party is a stationary device, the geographic location-tracking network records the geographic location information of the stationary device upon installation of the stationary device.

23. (Previously Presented) The system of claim 17, wherein the location-tracking network is a wireless network that supports enhanced 911 services.

24. (Previously Presented) The system of claim 17, wherein the location-tracking network includes a handheld device location system that provides the geographic location information.

25. (Original) The system of claim 24, wherein the handheld device location system is a global positioning system.

26. (Previously Presented) The system of claim 17, wherein the location-tracking network includes a network-based location system that provides the geographic location information.

27. (Original) The system of claim 26, wherein the network-based location system is a Wireless Application Protocol location system.

28. (Previously Presented) The system of claim 17, further comprising a mapping converter that translates the geographic location information from raw form to displayable form.

29. (Previously Presented) The system of claim 28, wherein the mapping converter is in communication with the control element.

30. (Previously Presented) The system of claim 28, wherein the mapping converter is in communication with the location-tracking network.

31. (Previously Presented) The system of claim 17, further comprising a name database cross-referencing calling party names with directory numbers corresponding to IP addresses,

wherein the control server searches the name database for a name corresponding to the directory number, and forwards the name to a display unit, and

wherein the display unit displays the geographic location information and the name.

32. (Original) The system of claim 31, wherein the display unit is a calling name display unit.

33 - 48. (Cancelled)